

U.S. APPL.N.O. 10/526,542

AMENDMENT TO THE SPECIFICATION

The specification is restored to the original state, this is, the original text of the specification of US 2005/0269146 A1, and some amendments as follows:

Page 5, second full paragraph, delete in its entirety, and replace with the following:

It can also be imagined that the fastener can itself be connected detachably to the second part 5 of the fixing member. It can also be conceived, for example, that, as illustrated in Figure 7, 6, the fastener be supported on the second part 5 by a pivot 21-22 for adapting the position of the fastener in the most appropriate fashion to the frame element to which the fixing member must be attached. In the embodiment illustrated, the pivot 21-22 is formed by one of the clamping bolts of the fastener 7.

Page 8, second full paragraph, delete in its entirety, and replace with the following:

Figure 8-7 also depicts another embodiment of a fixing member. Around the pivot pin 6, each of the parts has orifices which extend in equal arcs of a circle concentric with the pin. It is thus possible, by means of a clamping a bolt, to fix the mutual angular positions of the two parts of the fixing member.

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AMENDMENT TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the applications.

LISTING OF CLAIMS:

1. (canceled)
2. (canceled)
3. (canceled)
4. (canceled)
5. (canceled)
6. (canceled)
7. (canceled)
8. (canceled)
9. (canceled)
10. (canceled)
11. (canceled)
12. (canceled)
13. (canceled)
14. (canceled)
15. (canceled)

16. (new) A member (1) for fixing a device for driving a bicycle wheel by friction, comprising

- a fastener (7) connected to an element of the bicycle frame,
- the friction drive device (3) being arranged so as to be able to pivot freely about a first pivot pin (4), characterised in that the fixing member also comprises
- a first part (2), to which the drive device is connected so as to be able to pivot freely about the said first pivot pin (4),
- a second part (5), which is connected to the first part (2) so as to allow mutual pivoting between them about a second pivot pin (6) before clamping and keeping them integral with

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